

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) A silent alerting system comprising:  
a wearable device, comprising:  
    a vibrator;  
    a receiver that activates the vibrator upon receiving a predetermined signal; and  
    a power supply that powers the vibrator and receiver; and  
a communication device comprising:  
    a ~~mechanism transceiver~~ to link to a wireless network;  
    a ~~screening mechanism to accept a call of a predetermined classification;~~ and  
    a classification device to classify incoming calls based on information from a database and a caller response to a query; and  
    a ~~mechanism signalling device~~ to silence said communication device, record a message, and send the a predetermined signal according to the call classification to said receiver upon receipt of said call accepted call of a predetermined classification.
2. (currently amended) A wireless transmit/receive unit (WTRU) comprising:

**Applicant:** Martin J. Dowling  
**Application No.:** 10/736,165

a communications transceiver to communicate with a wireless network in accordance with network protocols;

a local radio link transmitter, receivable by a remote signaling unit, for providing a user with an indication of an incoming call;

circuitry to classify an incoming call based on information from a database and a caller response to a query; discriminate between classes of incoming calls and assign priorities to the classes; and

circuitry to transmit data through the local radio link transmitter concerning calls in accordance with the call class. ~~at least one assigned priority.~~

3. (cancelled)

4. (original) The WTRU of claim 2 further comprising the local radio link transmitter further providing caller identification data for display on the remote signaling unit.

5. (original) The WTRU of claim 2 further comprising the local radio link transmitter provided as part of a transceiver, thereby permitting the user to communicate through the WTRU by use of the local radio link.

6. (original) The WTRU of claim 2 further comprising:  
the WTRU including a circuit which uses a caller response in said discrimination between classes of incoming calls; and  
the WTRU using CLID data in said discrimination between classes of incoming calls.

**Applicant: Martin J. Dowling**  
**Application No.: 10/736,165**

7. (original) The WTRU of claim 2 further comprising:  
the local radio transmitter provided a transceiver for providing communication with one or more remote communication units; and  
circuitry to transmit data through the local radio link transceiver concerning calls, and to communicate with at least one of the remote communication units, thereby providing simultaneous communication between a wireless network connection and plural ones of the remote communication units.

8. (currently amended) A wearable device comprising:  
a receiver to receive and respond to transmissions from a local wireless phone when said phone is called, the response being according to a call class based on information from a database and a caller response to a query;  
a vibrator that is actuated when said receiver receives said transmission; and  
a battery to power said receiver and said vibrator,  
whereby a user is alerted by said vibrator according to the call class when said phone is called.

9. (original) The wearable device of claim 8 additionally comprising a means to attach said wearable device in such a way as to maintain it in contact with said user's body.

10. Cancelled.

11. (original) The wearable device of claim 8 further comprising an alpha-numeric display, whereby the caller's ID can be displayed.

**Applicant:** Martin J. Dowling  
**Application No.:** 10/736,165

12. (original) The wearable device of claim 8 further comprising:  
an alpha-numeric display, whereby the caller's ID can be displayed; and  
a menu function control in communication with the local wireless phone; and  
a two-way voice communications capability with the local wireless phone,  
thereby permitting a user to communicate through the local wireless phone by use  
of the wearable device.

13. (original) The wearable device of claim 8 further comprising:  
an alpha-numeric display, whereby the caller's ID can be displayed;  
a menu function control in communication with the local wireless phone; and  
a two-way voice communications capability with the local wireless phone  
using a shared channel, thereby permitting one or more users to simultaneously  
communicate through the local wireless phone by use of the wearable device.

14. (currently amended) A wireless transmit/receive unit (WTRU)  
comprising:

a communications transceiver to communicate with a wireless network in  
accordance with network protocols;

a local radio link transceiver for communication with at least one remote  
communication unit units;

circuitry to transmit data through the local radio link transceiver concerning  
an alert other than a telephone call calls, and to communicate with the alert to the  
at least one remote communication unit units.

15. (currently amended) A method for providing notifications to a user  
comprising:

**Applicant:** Martin J. Dowling  
**Application No.:** 10/736,165

using a wireless electronic device to determine a notification event classify a call based on information from a database and a caller response to a query; and wirelessly transmitting a local signal in response to the determined notification event call, according to the call class.

16. (currently amended) The method of claim 15, comprising providing a receiver capable of providing the user with a vibration signal according to the call class, and able to receive said local signal, thereby providing the notification signal.

17.-18. Cancelled.

19. (currently amended) The method of claim ~~18~~ 15, wherein the classifying of the high and second priority calls utilizes a database is on the communications transceiver wireless electronic device.

20. (currently amended) The method of claim ~~18~~ 15, wherein the classifying of the high and second priority calls utilizes a database is on a radio network.

21. Cancelled.